ST. XAVIER'S TECHNICAL INSTITUTE, MAHIM

TENTATIVE WINTER 2022 TERM END THEORY EXAMINATION SCHEDULE

ODD AND EVEN SEMESTER (REGULAR + BACKLOG)

					IESTER (REGULAR + BACKLOG)				
	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	on 09.30 a.m - 12.30 p.m. MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Day Date	10-01-23	11-01-23	12-01-23	13-01-23	16-01-23	17-01-23	18-01-23	19-01-23	20-01-23
Semester I	10-01-23	Basic Mathematics	12-01-23	Basic Electronics	10-01-23	Basic Electrical Engineering	10-01-23	English Language	20-01-23
Course Code		ET-18111 / ET-15111 / ET-11111		ET-18121		ET-18113 / ET-15113 / ET-11113	3	ET-18118 / ET-15118 / ET-11118	
Semester I		Mathematics I		Basic Electronics		Fundamental of Electrical Network	S		
Course Code		ETBS101		ETPC102		ETES103			
Semester II	Engineering Mathematics		Applied Electronics		Electronic Circuits & Applications		Electrical Machines		
Course Code	ET-18211 / ET-15211 /ET-11211		ET-18222		ET-18223		ET-18216 / ET-15216 / ET-11216		
Semester V		Microprocessor and Microcontrollers		Signals and Systems		Advanced Communication Systems		Basic Control Systems (Regular + Backlog)	
Course Code		ET - 18519 / ET - 15519		ET-18512 / ET-15512 / ET-11512		ET-18513 / ET-15513 /ET-11513		ET-18520 / ET-15520 / ET-11414	
Semester VI	Industrial Management and Quality Control		Digital Signal Processing		Digital Communication		Data Communication & Computer Networking		Advanced Power Electronics
Course Code	ET-18620 / ET-15620		ET-18612 / ET-15612 / ET-11612		ET-18614 / ET-15614 / ET-11614		ET-18613 / ET-15613 / ET-11613		ET-18617/ET-15617
				Afternoon Sess	sion 2.00 p.m 5.00 p.m.				
Day	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Date	10-01-23	11-01-23	12-01-23	13-01-23	16-01-23	17-01-23	18-01-23	19-01-23	20-01-23
Semester III	Applied Mathematics		Principles of Communication I		Electronics Test Instruments		Linear Integrated Circuits		
Course Code	ET-18311 / ET-15311 / ET-11311		ET-18312 / ET-15312 / ET-11312		ET-18313 / ET-15313 / ET-11313		ET-18315 /ET-15315 / ET-11315		
Semester IV		Industrial Electronics		Principles of Communication -II		Digital Electronics		Circuits and Networks	
Course Code		ET -18420 / ET-15420 / ET-11515		ET-18412 / ET-15412 / ET-11412 /		ET-18413 / ET-15413 / ET-11413		ET-18415 /ET-15415 /ET- 11415	

H.O.D

Sd/-Dr. S. B. Ghungrad Principal Office

Cc:

Notice Board

Note: If any course is getting overlapped in the time table write to the Examination Section at examination@xaviertech.com along with justification till 27th December 2022.

 $All the \ candidates \ have \ to \ report \ half \ hour \ before \ their \ practical \ examination \ timings \ mentioned \ in \ the \ time \ table.$

Examination of different semesters scheduled on the same day but in different time slots shall not be considered as clash.

Sd/-Mestry Dipti Controller of Examination